

Appl. No. : 10/019,753
Filed : March 5, 2002

AMENDMENTS TO THE SPECIFICATION

Please correct the heading at page 54, line 1 as follows:

COMPARATIVE EXAMPLE 10

Please correct the heading at page 55, line 7 as follows:

COMPARATIVE EXAMPLE 21

Please correct Table 2 on page 57 as follows:

Table 2

item	unit	Comparative Example ± 10		Comparative Example 21	
		Polymer A	Polymer B	Polymer A	Polymer B
Molecular weight (Mw)	g/mol	2200	200000	7500	200000
Mixing ratio	% by weight	40	60	95	5
Antioxidant E	% by weight	0		0	
Silicone amount D	% by weight	0		0	
Fluidity (MI)	g/10 minutes	13		12	
Water absorption	%	0.10		0.08	
Heat resistance (Tg)	°C	121		142	
Relative permittivity	-	2.3		2.3	
Bending strength	Mpa	80		48	
Transparency	%	85		85	
Birefringence	-	5×10^{-5}		Could not be measured	
Change in hue	-	0.28		0.29	

Please correct the heading at page 66, line 1 as follows:

COMPARATIVE EXAMPLE 3REFERENCE EXAMPLE 1

Please correct Table 4 on page 67 as follows:

Table 4

item	unit	Comparative Example 3Reference Example 1	
		Polymer F	Polymer G
Molecular weight (Mw)	g/mol	7500	200000
Mixing ratio	% by weight	60	40
Antioxidant E	% by weight	0	
Silicone amount D	% by weight	0	
Fluidity (MI)	g/10 minutes	17	
Water absorption	%	0.10	
Heat resistance (Tg)	°C	142	
Relative permittivity	-	2.3	
Bending strength	MPa	75	
Transparency	%	55	
Birefringence	-	Could not be measured	
Change in hue	-	0.35	

Please correct the heading at page 72, line 1 as follows:

COMPARATIVE EXAMPLE 4REFERENCE EXAMPLE 2

Please correct the heading at page 72, line 11 as follows:

COMPARATIVE EXAMPLE 5REFERENCE EXAMPLE 3

Please correct Table 6 on page 73 of the specification as follows:

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Table 6

item	unit	Comparative Example 4 Reference Example 2		Comparative Example 5 Reference Example 3	
		Polymer I	Polymer J	Polymer I	Polymer J
Molecular weight (Mw)	g/mol	15000	250000	15000	250000
Mixing ratio	% by weight	60	40	60	40
Heterocycle amount	mol%	0	0	0.55	0
Carboxyl group amount	mol%	0	0	0	0.53
Heterocycle/carboxyl group ratio	mol/mol	-		1.04	
Antioxidant E	% by weight	0.5		0	
Silicone amount D	% by weight	0.1		0	
Fluidity (MI)	%/10 minutes	14		15	
Water absorption	%	0.09		0.09	
Heat resistance (Tg)	°C	142		143	
Relative permittivity	-	2.2		2.2	
Bending strength	MPa	80		80	
Transparency	%	42		85	
Birefringence	-	1×10^{-6}		1×10^{-6}	
Change in hue	-	0.15		3.7	